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1	INZZ	Pawelzik-k\$	unrestricted	63	show titles
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Classification codes A: Physics, 0-1		
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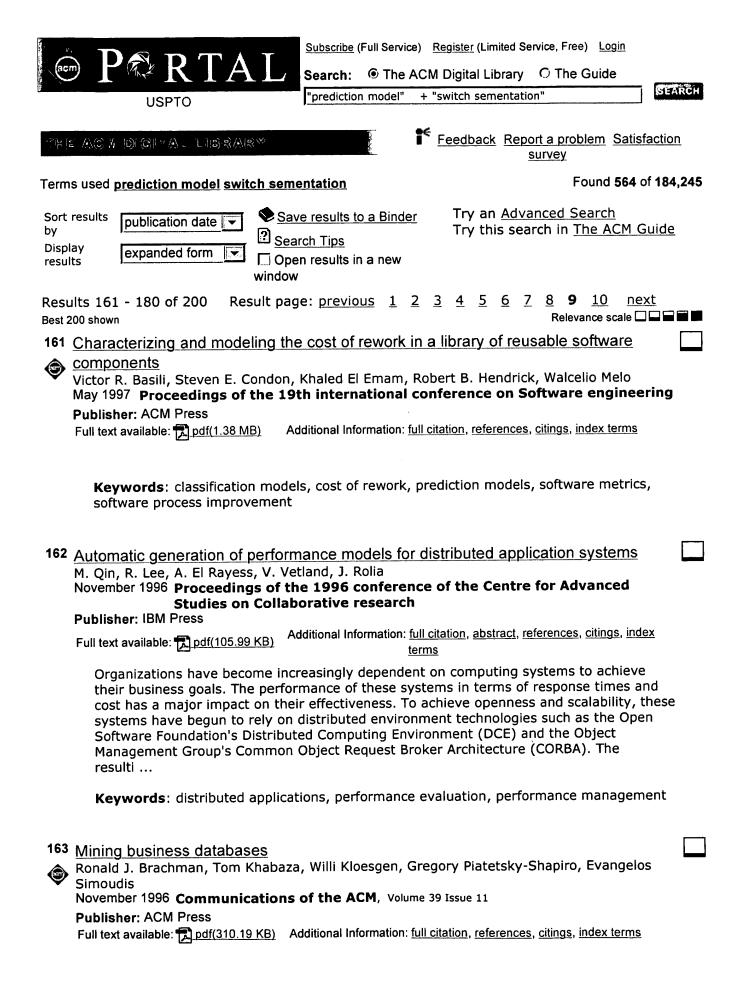
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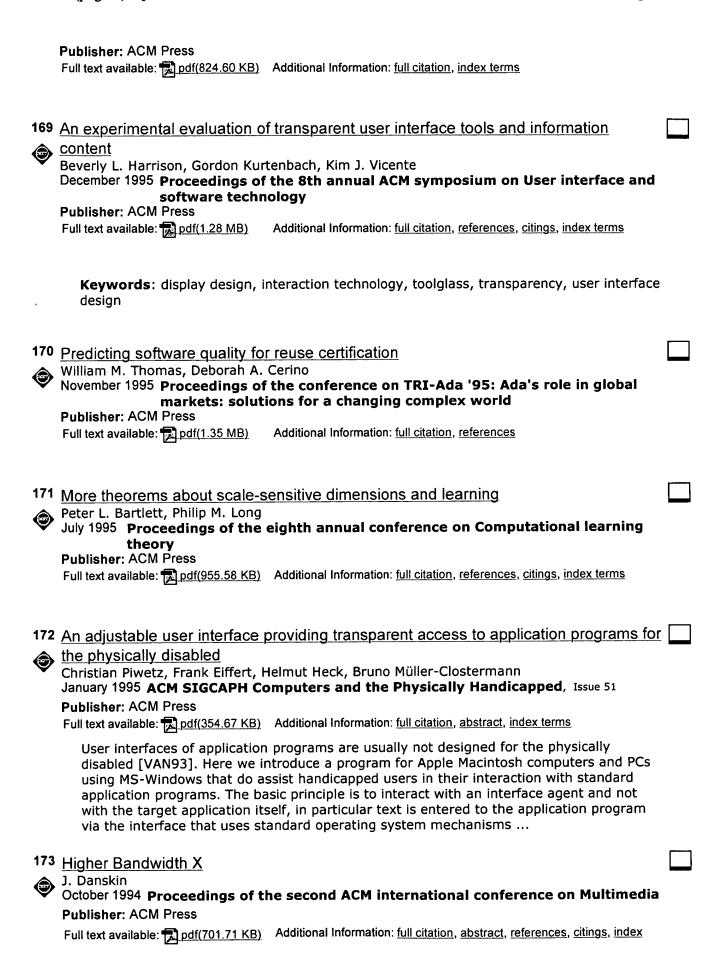
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	Туре	L#	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1935	703/2.ccls.	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/29 15:13
2	BRS	L2	7025	(predict\$ adj model\$3)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/29 15:13
3	BRS	L3	0	(predict\$ adj model\$3) and (drift same segement\$3)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/29 15:14
4	BRS	L4	0	(predict\$ adj model\$3) and (drift and segement\$3)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/29 15:14
5	BRS	L5	3	(predict\$ adj model\$3) and segement\$3	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/29 15:14

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6	BRS	L6		(prodicts adj model\$3) and (dynamic came	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/29 15:16
7	BRS	L7	0	(predict\$ adj model\$3) and (dynamic same system) and (characteristic adj system) and	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/29 15:16
8	BRS	L11	2	(predict\$ adj model\$3) and (drift near segmentation)	US- PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/08/29 15:17



164	Decision making: a missing facet of effective documentation					
٨	Michael J. Albers					
~	October 1996 Proceedings of the 14th annual international conference on Systems documentation: Marshaling new technological forces: building a					
	corporate, academic, and user-oriented triangle					
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165	Understanding and predicting the process of software maintenance release					
	Victor Basili, Lionel Briand, Steven Condon, Yong-Mi Kim, Walcélio L. Melo, Jon D. Valett					
	May 1996 Proceedings of the 18th international conference on Software engineering					
	Publisher: IEEE Computer Society					
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	Publisher Site terms					
	One of the major concerns of any maintenance organization is to understand and					
	estimate the cost of maintenance releases of software systems. Planning the next release					
	so as to maximize the increase in functionality and the improvement in quality are vital to successful maintenance management. The objective of the paper is to present the results					
	of a case study in which an incremental approach was used to better understand the					
	effort distribution of releases and build a predictive effort model f					
	Keywords : case studies, experience factory, quality improvement and goal/question/metric paradigms, software maintenance					
	goal/quescion/metric paradigms, software maintenance					
166	Multimodal interfaces for dynamic interactive maps					
	Sharon Oviatt					
166 ۞	Sharon Oviatt April 1996 Proceedings of the SIGCHI conference on Human factors in computing					
	Sharon Oviatt					
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167	Sharon Oviatt April 1996 Proceedings of the SIGCHI conference on Human factors in computing systems: common ground Publisher: ACM Press Full text available: pdf(1.36 MB) Additional Information: full citation, references, citings, index terms html(45.03 KB) Keywords: dynamic interactive maps, multimodal interface design, predictive modeling, robust processing, spoken, pen-based, and multimodal input Game theory, on-line prediction and boosting Yoav Freund, Robert E. Schapire January 1996 Proceedings of the ninth annual conference on Computational learning theory Publisher: ACM Press Full text available: pdf(805.19 KB) Additional Information: full citation, references, citings, index terms					



terms

Network bandwidth has always been a key issue for multimedia protocols. Many potential users of networked multimedia protocols will continue to have low bandwidth network connections for some time: copper wire ISDN, infra-red, cellular modems, etc.. Compression provides potential relief for users of slow networks by increasing effective bandwidth. Higher Bandwidth X (HBX) introduces a new technique, based on arithmetic coding and statistical modeling, for compressing structured data. Applie ...

	An exploratory evaluation of three interfaces for browsing large hierarchical tables of
③	Contents Richard Chimera, Ren Chaeiderman
	Richard Chimera, Ben Shneiderman October 1994 ACM Transactions on Information Systems (TOIS) , Volume 12 Issue 4
	Publisher: ACM Press
	Full text available: pdf(1.69 MB) Additional Information: full citation, abstract, references, citings, index terms, review
	Three different interfaces were used to browse a large (1296 items) table of contents. A fully expanded stable interface, expand/contract interface, and multipane interface were studied in a between-groups experiment with 41 novice participants. Nine timed fact retrieval tasks were performed; each task is analyzed and discussed separately. We found that both the expand/contract and multipane interfaces produced significantly faster times than the stable interface for many tasks using this I
	Keywords: browsing, hierarchies, table of contents, user interfaces
175	A new knowledge-based design manager assistant for CAD frameworks F. Moreno, J. Meneses September 1994 Proceedings of the conference on European design automation Publisher: IEEE Computer Society Press
	Full text available: pdf(675.76 KB) Additional Information: full citation, references, index terms
176	Parallel execution of a Fortran 77 weather prediction model
٨	G. Sabot, S. Wholey, J. Berlin, P. Oppenheimer
~	December 1995 Proceedings of the 1995 ACM/TEEE comerence on Supercomputing
	Publisher: ACM Press Full text available: pdf(773.33 KB) Additional Information: full citation, references, index terms
177	Formal methods for evaluating information retrieval in hypertext systems
	Yuri Quintana, Mohamed Kamel, Rob McGeachy Nevember 1993 Proceedings of the 11th annual international conference on Systems
9	November 1995 Proceedings of the 11th annual international conference on Systems
	documentation Publisher: ACM Press
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178	The influence of random delays on parallel execution times
٨	Vikram S. Adve, Mary K. Vernon
~	June 1993 ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1993 ACM SIGMETRICS conference on Measurement and modeling of

computer systems SIGMETRICS '93, Volume 21 Issue 1

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Additional Information: full citation, abstract, references, citings, index

terms

Stochastic models are widely used for the performance evaluation of parallel programs and systems. The stochastic assumptions in such models exe intended to represent nondeterministic processing requirements as well as random delays due to inter-process communication end resource contention. In this paper, we provide compelling analytical and experimental evidence that in current and foreseeable shared-memory programs, communication delays introduce negligible variance into the execution time b ...

179 Inter-item correlations among function points

Barbara Kitchenham, Kari Känsälä

May 1993 Proceedings of the 15th international conference on Software Engineering

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180 Accurate layout area and delay modeling for system level design

C. Ramachandran, F. J. Kurdahi, D. D. Gajski, A. C.-H. Wu, V. Chaiyakul

November 1992 Proceedings of the 1992 IEEE/ACM international conference on Computer-aided design

Publisher: IEEE Computer Society Press

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